

End User Manual ‘Install and use the Smartphone Token (MP-1)’

DBS
IT SHARED SERVICES
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This procedure is being divided into the following parts:

- A. Configure Token and PIN-code (First time)
- B. Login to DSM Strong Authentication Service

A. Configure MP-1 Token and PIN-code (First time)

1. For the access to DSM with a token you will receive an email to activate your token

Click on the link in the activation email which you've received from
authentication.service@dsm.com

Important Action Required to Activate Your Token

authentication.service@dsm.com
Sent: di 25-11-2014 16:04
To: Last, Firstname

Dear Fist, Lastname,

You have received a token from the DSM Security Department.

Activate your token by clicking on the link below:
[CLICK HERE TO ACTIVATE YOUR TOKEN](#)

Need Help?
Please consult the manuals at the [Access Management Portal](#)

Kind regards,

DSM Security Department



2. Select the type of device you have from the list

3. Click the **Next** button

DSM - Authentication Service Self-EnrollIn

SafeNet Authentication Service Multi-Platform Token (MP Token) can be installed on many different target devices. The allowed targets are set by your SafeNet Authentication Service Administrator.

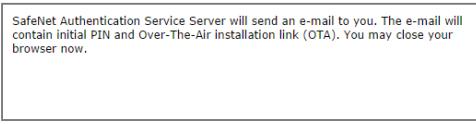
User ID: 501644

I would like to install an MP token onto

iPhone
 Android
 Windows Phone

Next

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<p>4. Type the email address you use on your Smart Phone so that you can receive and continue the activation on your phone</p> <p>Click the Next button</p> <p><i>NOTE:</i> <i>If you by accident click on next and you cannot access the second mail on your phone, simply forward the second mail you receive with links to install the application and the installation code to an email address you can access on your Smart Phone.</i></p>	<p>DSM - Authentication Service Self-Enrollm</p>  <p>SafeNet Authentication Service Multi-Platform Token (MP Token) can be installed on many different target devices. The allowed targets are set by your SafeNet Authentication Service Administrator. User ID: 501644 E-mail to: <input type="text" value="email.on@phone"/> Next</p> <p>Copyright © 2014. SafeNet Inc. All Rights Reserved.</p> <p>DSM - Authentication Service Self-Enrollment</p>  <p>SafeNet Authentication Service Server will send an e-mail to you. The e-mail will contain initial PIN and Over-The-Air installation link (OTA). You may close your browser now.</p> <p>Copyright © 2014. SafeNet Inc. All Rights Reserved.</p>
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The next steps will need to be done ON your Smart Phone, you want to use your token on!

6. Open the email on your Smart Phone
7. Email Step 1: Tap the icon to download and install the CRYPTOCARD MP-1 App. This will open your devices app-store
8. Email Step 2: Go back to the received email after the installation of the Soft-token has been finished. Copy the activation code by holding your finger on the text and select copy

NOTE: Please make sure that you copy the entire code. Not all devices show the complete code, Scrolling to the right is in that case required to view and copy the complete code.

Dear First Lastname,

Note: open this e-mail on the smartphone where the token will be installed.

Follow these 2 steps in order to install the MP-1 token on your Android device:

Step 1

Tap the icon below to download the MP-1 app:



Step 2

When the MP-1 app is installed, copy the line of code below:

aHR0cHM6Ly9zZS5zYWZlbmV0LWluYy5jb20vc2VsZkVu...cm9sbG1bnQvYW5kcm9p

- Open the MP-1 app
- tap the 'IMPORT' button in the top left corner of the screen
- tap the 'PASTE' button which copies the line of code into the box
- tap the 'IMPORT' button
- provide a new PIN code (minimum of 5 numbers, maximum of 16 numbers)

Kind regards,

DSM Security Department

9. Open the app on your Smart Phone. *The name of the app is MP-1*

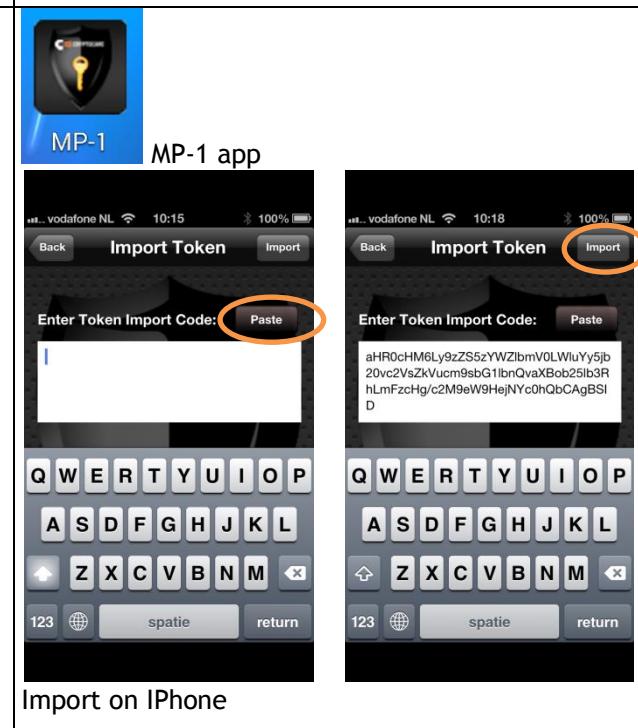
10. Press **Import**

11. Paste the activation code by pressing the **Paste** button (iPhone), on Android this is done automatically, on Windows Phone press the Paste Symbol above the keyboard and click done

12. Finally press **Import** again to activate your Soft-token

If you get the message: "Your token could not be enrolled" please contact the DSM ICT Service Desk for assistance

NOTE: You need to have an active internet connection to complete the import procedure

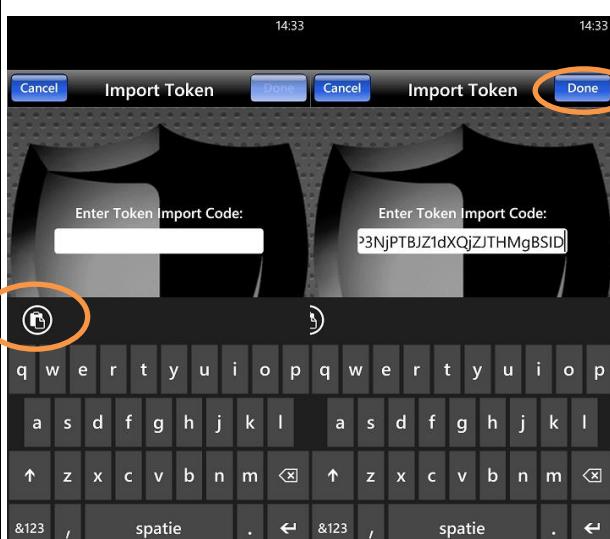




Import Token

Enter Token Import Code:
zZS5zYWZlbmVOLWI
uYy5jb20vc2VsZkVuc
m9sbG1lbnQvYW5kc
m9pZG90YS5hc3B4P
3NjPTBINHZKZ0RBbE

Import on Android



Import Token

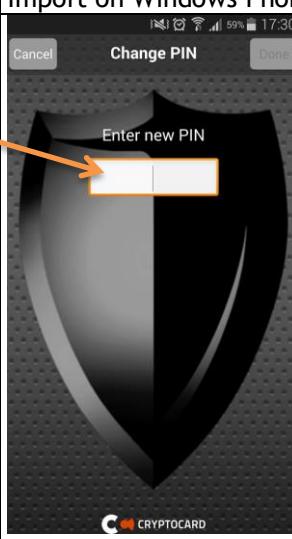
Enter Token Import Code:
zZS5zYWZlbmVOLWI
uYy5jb20vc2VsZkVuc
m9sbG1lbnQvYW5kc
m9pZG90YS5hc3B4P
3NjPTBINHZKZ0RBbE

Import on Windows Phone

13. You will be asked to enter a new PIN code (min 5 numbers; max 16 numbers) to secure the token on your device, please enter the new PIN code twice

Providing the PIN code will then generate a code which is actually the Soft-token. So now your Soft-token is ready to use

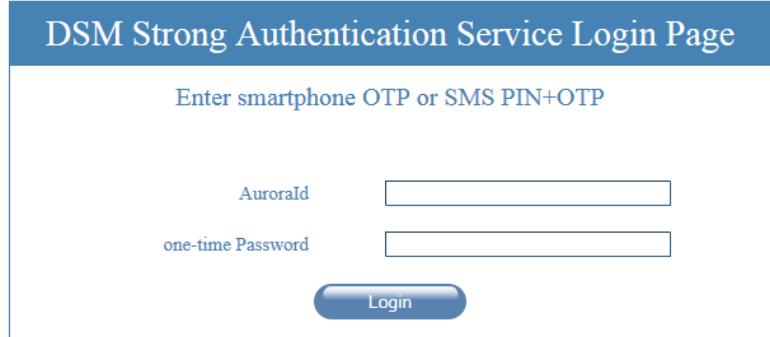
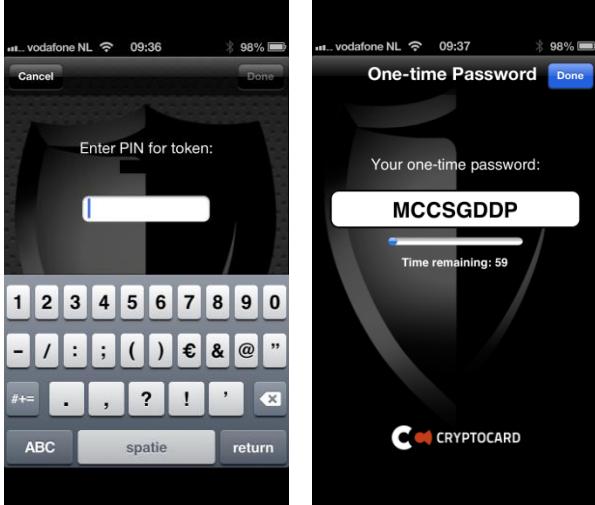
NOTE: When you provide the PIN, the Soft-token will only appear for 60 seconds on your Smart Phone, so you should use it within this amount of time



Change PIN

Enter new PIN

B. Login to DSM Strong Authentication Service

1. On the following screen you need to login with your token.	 The image shows the 'DSM Strong Authentication Service Login Page'. It has a blue header bar with the text 'DSM Strong Authentication Service Login Page'. Below it is a white input field with the placeholder 'Enter smartphone OTP or SMS PIN+OTP'. There are two input fields: 'AuroraId' and 'one-time Password', each with a corresponding empty text box. A blue 'Login' button is located at the bottom right of the input area.
2. Start the MP-1 application on your mobile device	 The image shows the CRYPTOCARD logo, which consists of a shield shape containing a yellow key icon. Above the shield, the word 'CRYPTOCARD' is written in a stylized font.
3. Type the PIN Code and a new one-time Password (OTP) will be shown	 The image contains two screenshots of a mobile application. The left screenshot shows a keyboard interface with the instruction 'Enter PIN for token:' above it. The right screenshot shows a similar interface with the instruction 'Your one-time password:' above a text field containing the code 'MCCSGDDP'. Both screenshots include the CRYPTOCARD logo at the bottom.

<p>Type User ID, your one-time Password (OTP)</p> <p>Aurora ID (User ID): Example: 123456</p> <p>One-time Password: Type one-time Password Example: MCCSGDDP</p> <p>Click the Login button</p>		<p>DSM Strong Authentication Service Login Page</p> <p>Enter smartphone OTP or SMS PIN+OTP</p> <p>AuroraId <input type="text" value="123456"/></p> <p>one-time Password <input type="password" value="*****"/></p> <p>Login</p>
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